

Method for finding fault in coolant circulation system of installation

Patent number: DE19737394
Publication date: 1999-03-04
Inventor: WAGNER GEORG F (DE)
Applicant: WAGNER GEORG F (DE)
Classification:
- international: F17D5/02; F17D5/06; B23K37/00; F25B49/00;
G05B9/00; G05D7/00
- european: B23K11/30B2; B23K37/00F; F28F27/00; G05B23/02
Application number: DE19971037394 19970827
Priority number(s): DE19971037394 19970827

Report a data error here

Abstract of DE19737394

The simultaneously measured flow data concerning each branch line (5-9) is stored in a computer which compares them with one another, and indicates a fault when a deviation of the flow in a branch line from the flows in other branch lines exceeds a specified amount. Besides a computer, the claimed device includes flow measuring devices (17-21) and a data presentation unit which also serves for fault indication.

Data supplied from the **esp@cenet** database - Worldwide